BAH **U.S. Department Of Labor** Occupational Safety and Health Administration **Material Safety Data Sheet** May be used to comply with (Non-Mandatory Form) OSHA's Hazard Communication Standard Form Approved 29 CFR 1910. 1200. Standard must be OMB No. 1218-0072 Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that. consulted for specific requirements. IDENTITY (As Lised on Label and List) T18 Emergency Telephone Number Section ! Manutacturer s Name (312) 924-1515 The Matchless Metal Polish Company Telephone Number for Information Address (Number, Street, City, St.ne. and Zip Code) (312) 924-1515 847 West 49th Place Date Prepared 2/6/96 Chicago, Illinois Signature of Preparer (optional) 60609 Section II - Hazardous Ingredients/Identity ... rormation Other Limits Recommends ACGIHTLV OSHA PEL Hazardous Components (Specific Channel Identity, Common Name(5)) Respirable Dust .1 MG/M³ SILICA CAS 1317-95-9 7631-86-9 14808-60-7; 10 MG/M³ **ALUMINA CAS 1344-28-1** Section III - Physical/Chemical Characteristics Specific Gravity (H₂O = 1) 450°F Boiling Point Melling Point Vapor Pressure (mm Hg)

N/A

N/A

Evaporation Rate

Butyl Acotole = 1)

% (optional)

1.5 - 2.0

N/A

NA

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Flammable Limits No Data Available	LEL NA	VEL N/A
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Unusual Fire and Explosion Hazards Dense Smoke

CO2, Dry Chemical, Foam Special Fire Fighting Procedures

Solid Bar - Tallow or Fat Odor

Section IV - Fire and Explosion Hazard Data

Treat as grease lire, use air pack.

Vapor Density (AIR = 1)

Flash Point (Method Used) No Data Available Extinguishing Mecha

Solubility in Water insoluble Apparance and Odor

OSHA 174, Sept. 1985

	leactivity Data	7	Conditions To Avoid			
Stability	Unsteble		Avoid High	Heat, Open Flame		
	Stable	x				
Incompatibility (M Do Not e	laterials to Avoid) expose to strong	oxidiz	ers			•
Hazardous Deco	mposition or Byprod stion incomplete	lucis , carbo	n monoxide will form.	•	· ·	
Hazardous Polymerization	May Occur		Conditions to Avoid None			<u> </u>
·	Will Not Occur	X				
Section VI - I	lealth Hazard	Date				
Roule(s) of Entry			inhalation? Yes	Skin? No	ingestion No	
Health Hazards (Acule and Chronic)	Chro	nium 3 Oxide - Repeated and pr	olonged exposure may cau	se skin and eye irritation and del	ayed lung inju
Aluminum Q	xide -Over exposur	e may c	ause temporary initation of eyes.	ears, nose or respiratory (rect.	
Carcinogenicity	NTP? No		IARC Monographs No	?	OSHA Regulated? No	······································
						, <u>i</u>
Signa and Sympl Over exp	oms of Exposure Osure may caus	e tem	porary irritation of eyes, ea	irs, nose and respirat	ory tract.	
Medical Condition	75	·		·		
Generally Aggrav	ated by Exposure		No Data Available	·		
Emergency and I Remove	Fust Aid Procedures to fresh air and	flush v	with water.			
Remove	to fresh air and	flush v	vith water. Handling and Use			
Remove Section VII -	to fresh air and	llush v r Sale	Handling and Use			
Remove Section VII -	lo fresh air and	llush v r Sale	Handling and Use			
Remove Section VII - Steps To Be Tek N/A	lo fresh air and Precautions fo en in Case Materia	llush v r Sale	Handling and Use			
Remove Section VII - Steps To Be Tek N/A Weste Disposal i	lo fresh air and Precautions for en in Case Materia	flush v	Handling and Use	d federal regulations		
Remove Section VII - Steps To Be Tek N/A Waste Disposal i Local Ign	Precautions for en in Case Materia Method dill in accordan	flush ver Safe	Handling and Use ased Or Spilled applicable local, state ar	d federal regulations		
Remove Section VII - Steps To Be Tek N/A Waste Disposal I Local Ian Precautions To E	Precautions to en in Case Materia Method dill in accordan	flush ver Safe	Handling and Use ased Or Spilled applicable local, state ar			
Remove Section VII - Steps To Be Tek N/A Weste Disposal I Local Ian Precautions To E Storage 2	Precautions for en in Case Materia Method dill in accordant at room tempera	flush ver Safe	Handling and Use ased Or Spilled applicable local, state ar			
Remove Section VII - Sleps To Be Tek N/A Waste Disposal I Local Ian Precautions To E Storage :	Precautions for en in Case Materia Method dill in accordant at room tempera	flush v r Safe i is Rele ice with	Handling and Use ased Or Spitted h applicable local, state ar storing Avoid excessive heat - ope			
Remove Section VII - Steps To Be Tek N/A Waste Disposal I Local Ign Precautions To E Storage : Other Precaution Alter han	Precautions to en in Case Materia Method dill in accordant room temperations wash thorough the control of the	flush in Safe is Released to the Release with the Safe is Released to the Safe	Handling and Use ased Or Spitted h applicable local, state ar storing Avoid excessive heat - ope			
Remove Section VII - Steps To Be Tek N/A Waste Disposal I Local Ign Precautions To E Storage : Other Precaution Alter han Section VIII -	Precautions to en in Case Materia Method ditil in accordant Be Taken in Handlin at room tempera dling wash thore Control Measu	flush version oughly	Handling and Use ased Or Spilled h applicable local, state ar Storing Avoid excessive heat - ope	en flame		
Remove Section VII - Sleps To Be Tek N/A Wasie Disposal i Local lan Precautions To E Storage : Other Precaution After han Section VIII - Respiratory Profit Use NIO:	Precautions for en in Case Material Method dill in accordant at room temperation (Specify Type SH/MSHA appropriate to all tocal Exhaust	flush version of the state of t	Handling and Use esed Or Spilled h applicable local, state ar storing Avoid excessive heat - ope	rn flame /e permissible level, l	Mask Type 8710	
Remove Section VII - Steps To Be Tek N/A Waste Disposal I Local Ign Precautions To E Storage : Other Precaution Alter han Section VIII -	Precautions for en in Case Materia Method dill in accordant at room temperations wash thorough (Specify Type SH/MSHA appropriate Sufficient) Mechanical (Ger	flush version of the state of t	Handling and Use ased Or Spited h applicable local, state ar storing Avoid excessive heat - ope ust filter for exposure about	re flame /e permissible level, i Special None	Mask Type 8710	
Remove Section VII - Steps To Be Tek N/A Waste Disposal i Local lan Precautions To E Storage : Other Precaution After han Section VIII - Respiratory Prote Use NIOS Ventuetion	Precautions for en in Case Materia Method dill in accordant arroom temperation (Specify Type School (Specify Type	flush version of the state of t	Handling and Use ased Or Spited h applicable local, state ar storing Avoid excessive heat - ope ust filter for exposure about	re permissible level, i Special None	Mask Type 8710	
Remove Section VII - Steps To Be Tek N/A Waste Disposal i Local lan Local lan Precautions To E Storage : Other Precaution After han Section VIII - Respiratory Prote Use NIOS Ventilation	Precautions for en in Case Materia Method dill in accordant arroom temperation (Specify Type School (Specify Type	flush or Safe Is Rele Is Rel	Handling and Use ased Or Spited h applicable local, state ar storing Avoid excessive heat - ope ust filter for exposure about	re flame /e permissible level, i Special None	Mask Type 8710	
Remove Section VII - Slaps To Be Tek N/A Waste Disposal in Local lan Precautions To E Storage: Other Precaution After han Section VIII - Respiratory Prote Use NiO: Ventuation Protective Gloves Other Protective	Precautions for an and Precautions for an in Case Material Method dill in accordant are Taken in Handling at room temperation (Special Type School (Special	flush variable of the stature. It is	Handling and Use ased Or Spited h applicable local, state ar storing Avoid excessive heat - ope ust filter for exposure about an employee exposure te level	re permissible level, i Special None Other None	Mask Type 8710	

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